



THE COMPLETE VIEWER FOR MS® PROJECT

Concurrent Installation Instructions

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Chapter 1: Installing Concurrent Seavus Project Viewer

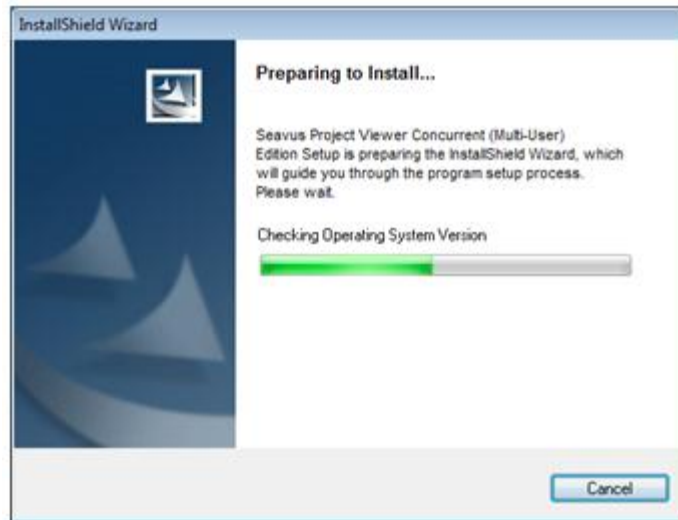
Installation Instructions

After you have downloaded the setup, start the installation by double-clicking the setup file in Windows Explorer or use the "Run" command from the Start menu.

Note: Before you start the setup, you should check the section "System Requirements" in the "User Manual" document for information about the minimal hardware and software configuration required to run the product.

STEP 1) SETUP INITIALIZATION:

Once the setup is initialized and the initialization dialog appears; the Setup wizard will automatically continue with the installation.



Note: Click the Cancel button if you wish to exit the installation

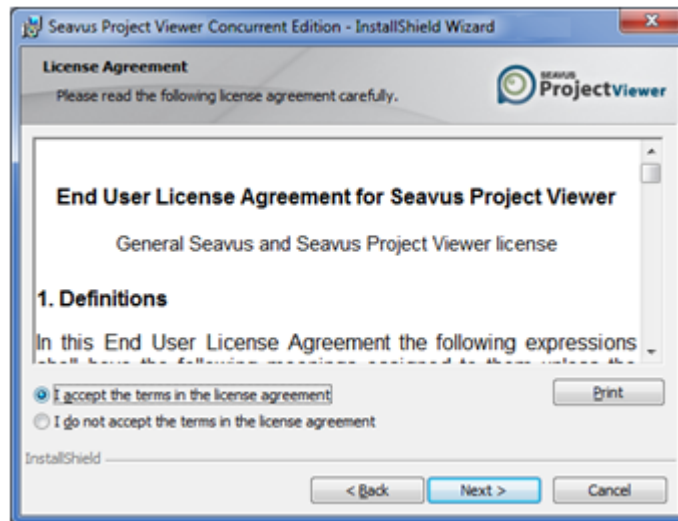
STEP 2) SETUP WELCOME:

After the initial preparations for installation; the setup wizard will show you the Welcome dialogue. You should click the Next button if you want to continue with the Setup, or Cancel if you want to exit the wizard.



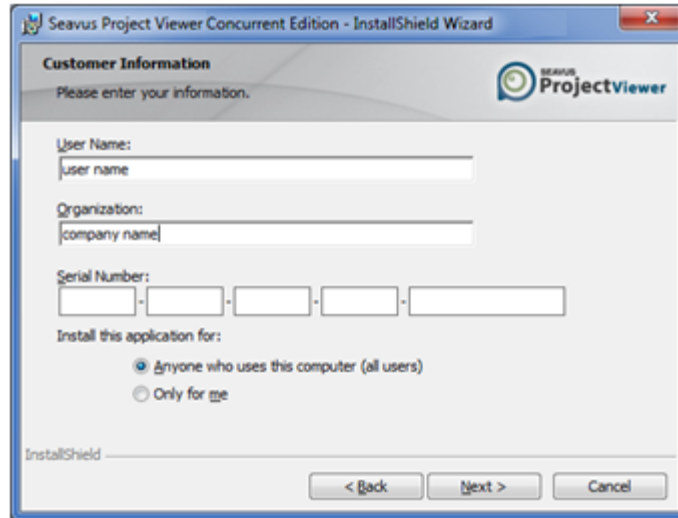
STEP 3) LICENSE AGREEMENT:

The license agreement shows the End User License Agreement for the product. Please read it carefully, and click the "I accept the terms" in the license agreement radio button. Click the Next button if you agree with the License agreement and want to continue with the Setup; or click the Cancel button if you disagree with the License agreement and want to exit the installation wizard.



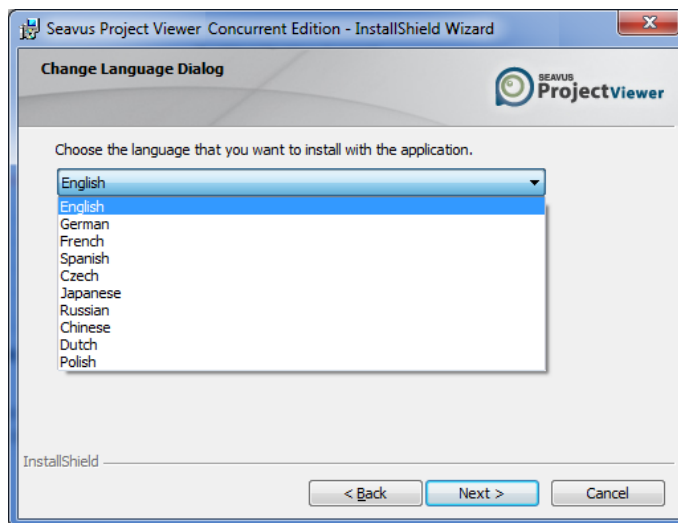
STEP 4) CUSTOMER INFORMATION:

This dialog box collects the information about the user who performs the installation, and the license key information which consists of two parts Organization and Serial Number. You must insert the correct serial number if you want to continue the Setup, otherwise you will not be allowed to install the product on your computer / server.



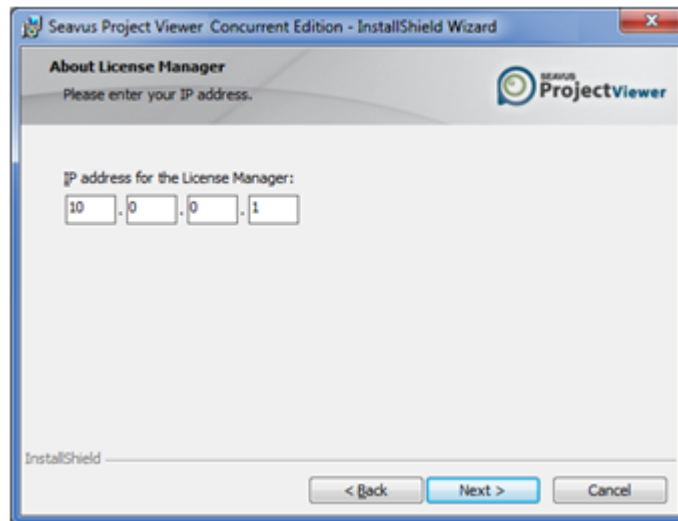
STEP 5) LANGUAGE DIALOG:

This dialog box allows you to select which language Seavus Project Viewer will be installed on your PC. You may install Seavus Project Viewer in the following languages: English, German, French, Spanish, Czech, Russian, Chinese, Japanese, Dutch and Polish.



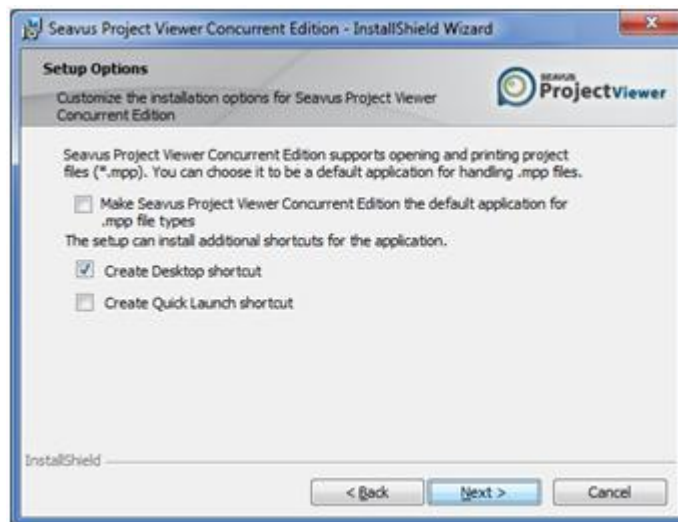
STEP 6) IP ADDRESS FOR LICENSE MANAGER:

After selecting the language for Seavus Project Viewer, you will need to enter the computer's IP address, on which the application is installed. In case you don't know the IP address, click on the Start button and select the Run option. In the Run window, type cmd and click on the Ok button. Inside the Command Prompt window type ipconfig and you will be able to view the computer's IP address.



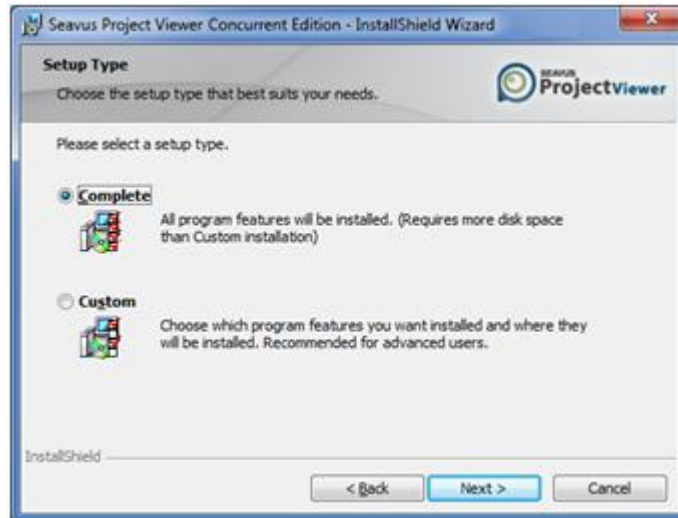
STEP 7) SETUP OPTIONS:

Select if Seavus Project Viewer will be the default application for opening .mpp files, and which shortcuts should be placed for the application.

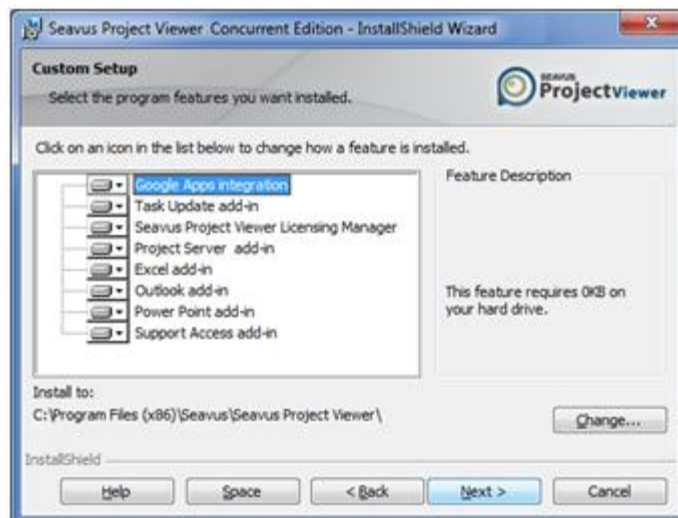


STEP 8) SETUP TYPE:

Complete option will install it on the default location with all components.

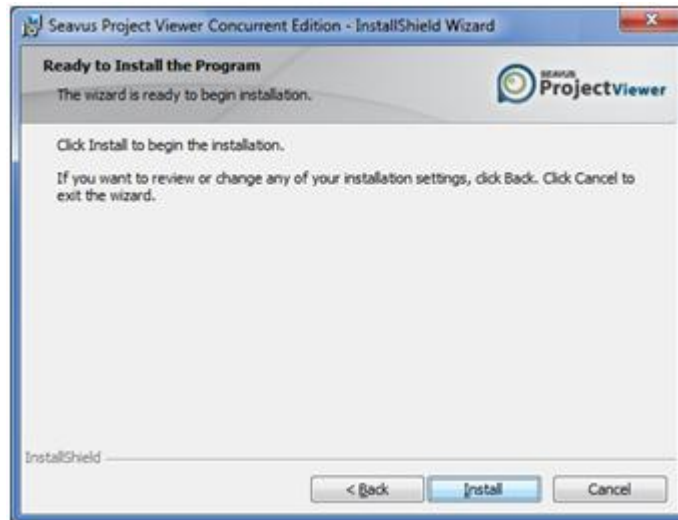


Selecting the Custom type of installation gives you an opportunity to choose where the product will be installed and which components will be installed.



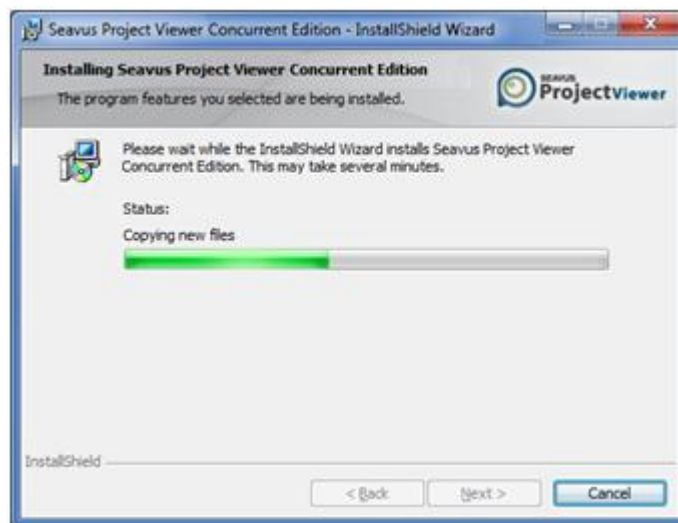
STEP 9) READY TO INSTALL THE PROGRAM:

When you finish with all previous settings in the Setup screens, you are only a few steps from installing Seavus Project Viewer on your computer/server. If the settings are ok, you can click the Install button to start the installation.



STEP 10) INSTALLING THE PROGRAM:

After you have clicked the Install button, the installation of the product will start. Once the installation dialog appears; you have the option to stop the installation by clicking the Cancel button. Cancelling the installation process will rollback the installation and remove all the data related to this product.



STEP 11) SETUP COMPLETED:

If the installation was successful; the Installation Completed dialog box will appear, telling you that the product is successfully installed on your computer/server. Click the Finish button, the complete the installation process.

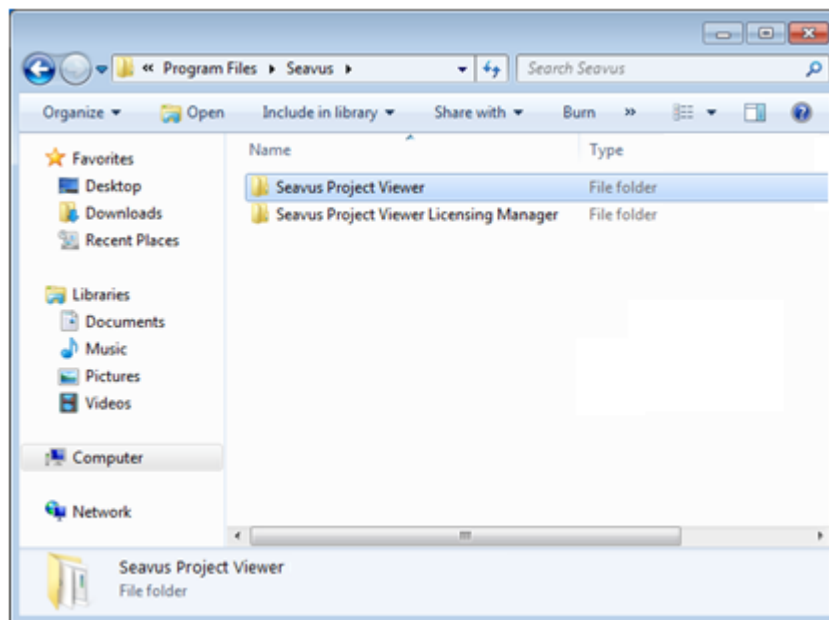


Configuration Instructions

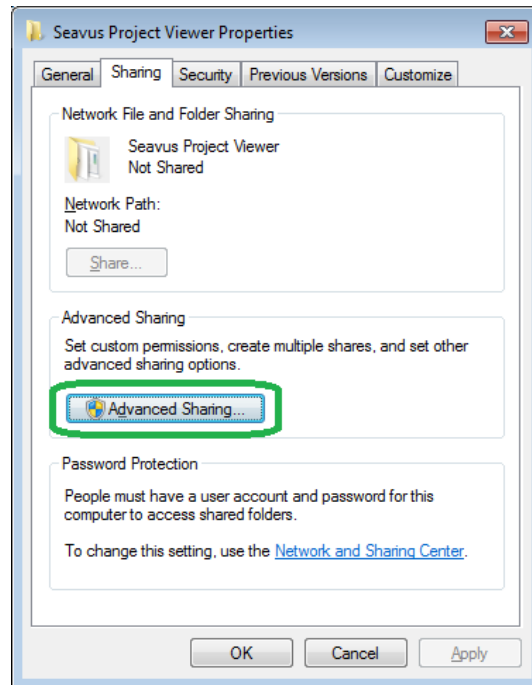
In order for the client users to be able to access and use the Concurrent application, the installation folder on the server machine must be shared and the application must be activated as explained below.

STEP 1) SHARE SEAVUS PROJECT VIEWER FOLDER:

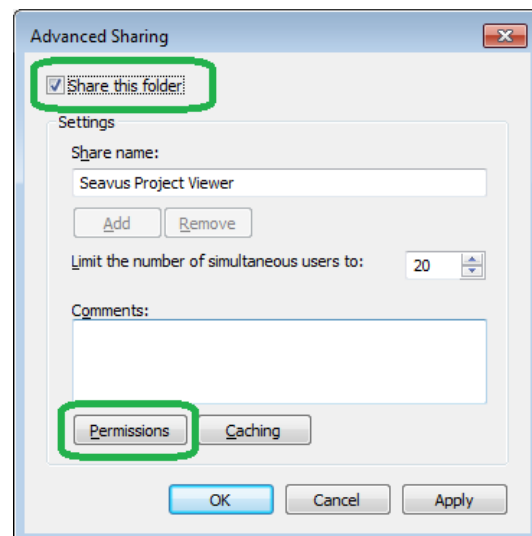
After the installation is complete, find the folder where the Seavus Project Viewer is installed (by default it is C:\Program Files\Seavus\Seavus Project Viewer) and Share this folder to the user group that you want to be able to use Seavus Project Viewer.

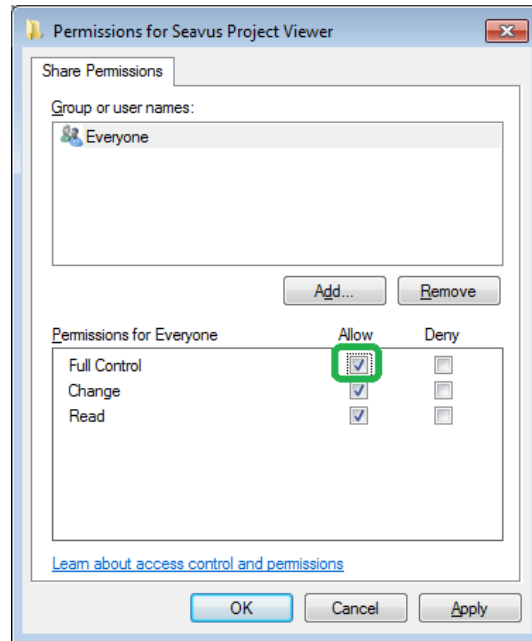


During the share process, you have to give permissions for using the Seavus Project Viewer folder. For that purpose, select the Sharing tab and click on the Permissions button.

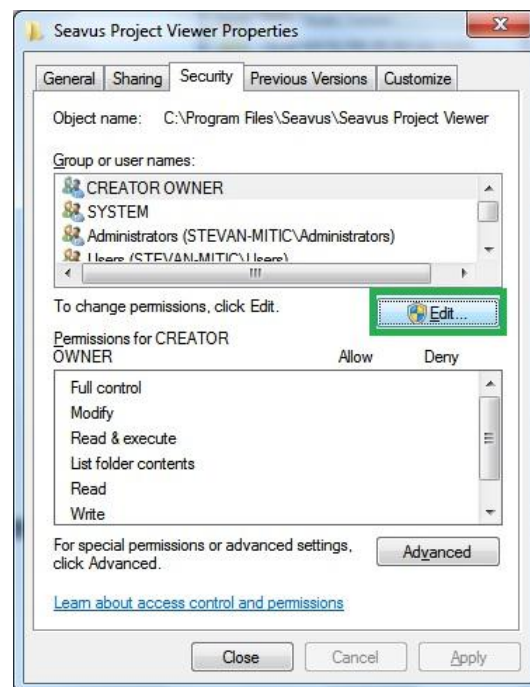


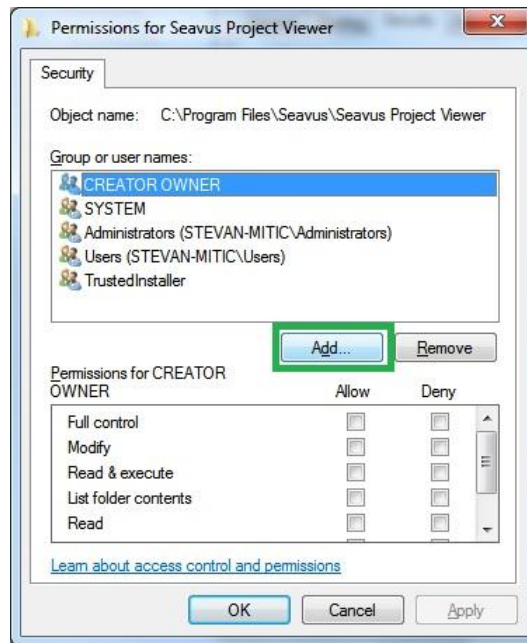
Select the 'Everyone' group inside the Groups and user name window and check all permissions for everyone



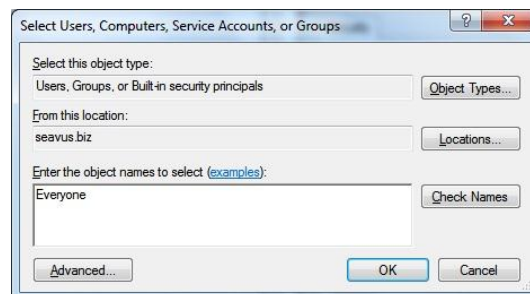


After performing this action, select the Security tab and click on the Add... button

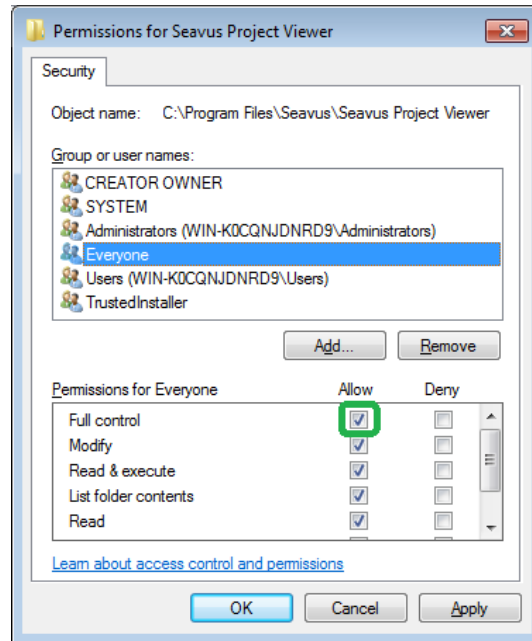




Enter the name Everyone and click on the Check Names button.

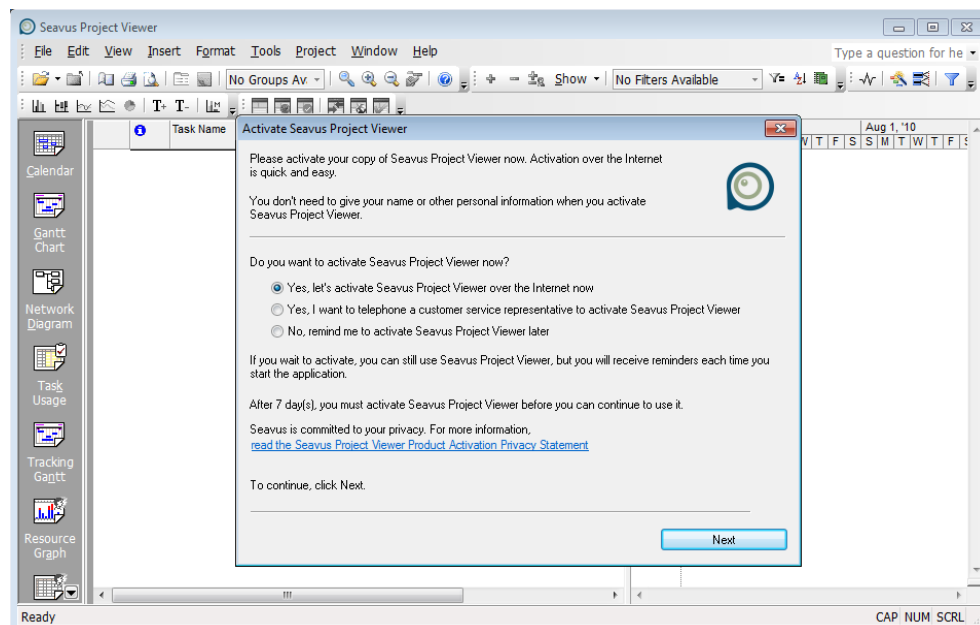


The 'Everyone' group will appear in the Group and user name window. Select it and 'allow permissions'



STEP 2) ACTIVATE SEAVUS PROJECT VIEWER:

After the setup is installed you can start the Seavus Project Viewer application (SeavusProjectViewer.exe) and finish the activation process.

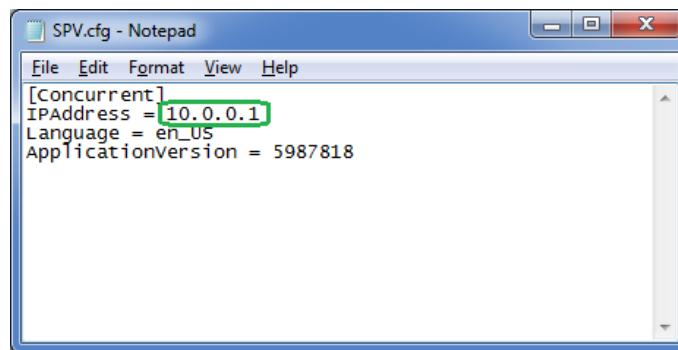


Note: After you activate Seavus Project Viewer, close the application.

Restarting the Seavus License Manager

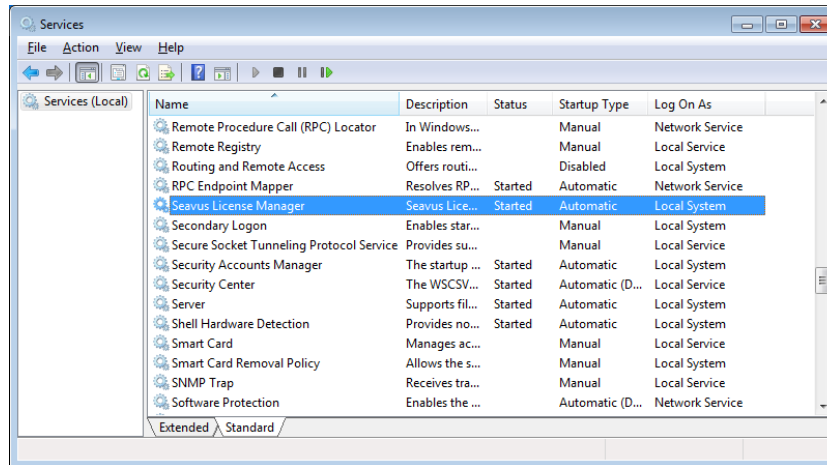
If the IP address on the server computer has changed, then your client users will not be able to use the application.

Seavus Project Viewer gives you opportunity to replace the old IP address with the new one. For this purpose, go to the location where the application is installed and in the same folder open the file "SPV.cfg" (with Notepad) and replace the old IP address with the new IP address of the computer where the viewer is installed. Save the file so that the changes can be applied.



After changing the IP address you have to restart the "Seavus License Manager"

To restart the "Seavus License Manager" service go to Start->Control Panel->Administrative Tools->Services, find the Seavus License Manager and click on restart button.



Now you are ready to use Seavus Project Viewer from N computers connected in the network with the computer where Seavus Project Viewer is installed, by starting the "SeavusProjectViewer.exe" file.

Chapter 2: Client Access

Available options for using Concurrent Seavus Project Viewer

With the Concurrent license type, there is no need of any installation on client machines.

For using the Seavus Project Viewer concurrently, the client users have several options:

- the user can use the UNC (Universal Naming Convention) path to access the shared folder: <\\10.0.0.1\Seavus Project Viewer> and run the "SeavusProjectViewer.exe" file that can be found in the shared folder
With starting the exe, the user will reserve one of the available concurrent licenses. The license will be reserved until he close all application instances opened locally on his machine.
- the user can map the shared folder above as Network drive so it will be available for accessing directly from My Computer.
- the user can copy/paste the whole shared folder (all files and folders) locally on their desktop and use the application by starting the local "SeavusProjectViewer.exe".
- the user can also create a shortcut icon on his desktop that will lead him directly to the shared folder on the server PC.

Chapter 3: Monitoring License Usage

Available option

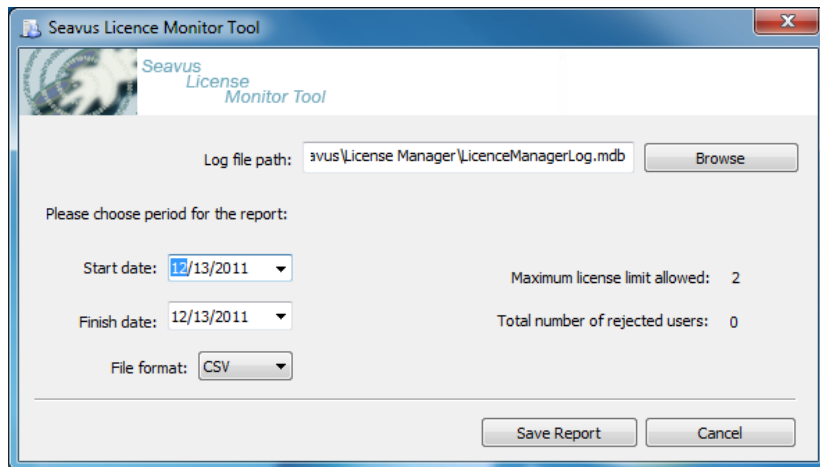
Seavus License manager service monitors the license usage and makes sure that when all available licenses are in use, the user that tries to use the application will be prompted that all licenses are in use.

The service creates Access database where all requests to the Licensing Manager are recorded.

This database can be found on the server machine on following locations:

- for XP, Win2k3 and Win2k: "C:\Documents and Settings\All Users\Documents\Seavus\License Manager"
- for Vista, Win7 and Win2k8: "C:\Users\Public\Documents\Seavus\License Manager"

To monitor the license usage, administrators can use the Seavus License Monitor Tool – "SMLTool.exe", which is located in the Seavus Project Viewer™ installation folder (default location: "C:\Program Files\Seavus\Seavus Project Viewer"). This tool enables creating license usage reports for specific dates in CSV and XML file format.



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